AMENDMENT TO THE ABSTRACT:

Please amend the Abstract as follows:

Powder desiceant is mixed into a seal (14)-which adheres a first substrate (1)-to a second substrate (10), thereby sealing a display region. Almost no moisture permeates through the outer surfaces of the substrates sandwiching the display region, while moisture permeating through the seal (11)-is adsorbed by the desiceant. An emissive layer is thereby prevented from deterioration due to moisture. By covering the display region with a resin sealing layer (33)-composed of a rosin having desiceant mixed therein, the display region can reliably be protected from moisture. By forming a groove in the substrate and placing a desiceant (14) therein, moisture can be further reliably adsorbed.